Original Classifications
    4   422.174
    3   435,181.2
    2   __.___
    2   __,___.3
    2   55,467
    2   60,289
    2   60,300
    2   110,346
    2   180/65.4
    2   296,781
    2   ___.___
    2   210,___
    2   241.3_
    2   241.3_
    2   241/46.016
    2   422.173
    2   426.116
    2   4__.__
    2   4__.___

Cross-Reference Classifications
   10   6_.3__
    9   4__.17_
    9   42_,15_
    6   55 DIG 30
    5   4__.__4
    5   4__.1__
    5   4__.1__
    4   241.46.013
    3   6_.2__
    3   6_.2_7
    3   6_.3_5
    3   1__.2_5
    3   2_4.4__
    3   2_4.4_5
    3   2_4.42_
    3   2__.4__
    3   2__.46_
    3   2__.1__.1
    3   4__.1_6
    3   422.2_2
    3   429/2_
    3   429/26

```
3   4317 7
2     4/295
2     4/629
2     4/640
2     4/616 4
2    15/164..61
2    15/636.11
2    15 641
2    15/245.1
2    55/523
2    55/524
2    55/525
2    60 288
2    60/299
2    60 311
3    60 341
3   100 218
2   100 243
2   110/203
2   110 244
2   110 255
2   165 166
2   165 917
2   180 304
2   205 784.5
2   205 788
2   210 173
2   210 321
2   215 552
2   241 DIG 38
2   265 153.21
1   265 179
2   265 313
2   265 341
1   422 105
2   422 111
2   422 171
2   422 173
2   422 179
2   422 205
2   422 206
2   422 211
2   422 5
2   431 5
2   435/290.4
2   502/527.19
```

Combined Classifications
12   60/300
10   420/174
10   420/177
9   420/180
6   15/DIG 30
5   420/193
5   420/199
4   60/297
4   137/216
4   241/46.013
4   422/173
4   431/7
3   4/613
3   60/284
3   60/299
3   60/299
3   60/303
3   204/406
3   204/415
3   204/424
3   210/173
3   210/232
3   210/416
3   210/400
3   210/552
3   241/46.016
3   235/375.1
3   422/171
3   422/176
3   422/242
3   429/27
3   429/29
3   435/289.2
2   4/295
2   4/640
2   4/DIG 4
2   15/104.001
2   15/105
2   15/246.01
2   15/246
2   15/246.1
2   34/265
2   34/74
2   55/282.3
2   55/487
2   55/523

```
2    55/524
2    55/525
1    60/148
2    60/311
1    62/341
1    110/148
1    110/149
1    110/263
1    110/244
2    110/246
2    110/253
2    110/346
2    165/166
2    165/303
1    165/304
2    180/65.4
2    204/424
2    205/781
2    205/784.5
2    205/785
2    210/153
2    211/303
1    241/33
1    241/36
2    241/DIG 38
2    285/133.21
1    285/173
1    285/180
1    285/323
2    285/342
1    421/109
2    422/110
2    422/122
2    421/179
2    421/202
1    421/203
2    422/204
2    422/211
1    422/4
2    422/5
1    423/247
2    428/116
2    429/17
2    431/316
2    431/323
2    431/5
1    435/280.4
2    502/527.18
```